POTENTIAL HAZARDO			REGIG	alginisty Hy	
IDENTIFICATION AND PRELI	IVI	TX-05436			
NOTE: This form is completed for each potential hazardous washitted on this form is based on available records and may and on-site inspections.			0 1 1	14 . 2 21	
GENERAL INSTRUCTIONS: Complete Sections I and III thrown Assessment), File this form in the Regional Hazardous Waste Agency; Site Tracking System; Hazardous Waste Enforcement	Log File and s Task Force (EA	whether we possible the whole when the copy to: W-335); 401 M St.,	before Se U.S. Env. SW; Was	ection II (Preliminary ironmental Protection chington, DC 20460.	
I. SITE ID	ENTIFICATION	or other identifier)			
THOMAS STEEL DRUMS	2517 NE				
Fort Worth 7XD0.26462697	D. STATE	ZE ZIP CODE	Tarrant		
o. Owner/Operator (II known) 1. NAME Jim Boase - Plant Manager Curtis Thomas - Personal		78177838-6891"			
H. TYPE OF OWNERSHIP			-		
1. FEDERAL 2. STATE 3. COUNTY 4 MU	NICIPAL X 5	PRIVATE	UNKNOW	NN.	
I. SITE DESCRIPTION Firm reconditions old steel sent to an unidentified landfill; some is REMANDED OF residue in drums is incineral. HOW IDENTIFIED (I.e., citizen's complaints, OSHA citations, etc.	dumped on ated.	complaint -	EE PHO	K. DATE IDENTIFIED	
Ted & Fred Polser, Polser Marble Co., comp	olaint made	to Texas A	ir Cont	6/6/80 (mo., day, & yr.)	
I. NAME  I. NAME  Texas Air		trol - Tarra	1000	(817)870-7281 LEPHONE NUMBER )298-6171	
Charles Gill, Supervisor Texas Dept. Water II. PRELIMINARY ASSESSA		this section last	A Property of	7230-0171	
A. APPARENT SERIOUSNESS OF PROBLEM	- Little Complete	in section real			
1. HIGH 2. MEDIUM X3. LOW 4 NO	NE []5	UNKNOWN			
B. RECOMMENDATION	Ela inui	DIATE SITE INSP	ECTION N	EEDEL	
	a. TE	NTAT VELY SCHE	DULED F	OR	
3. SITE INSPECTION NEEDED	b. w//	L BE PERFORME	D BY		
b. WILL BE PERFORMED BY	Y	INSPECTION NEE	DED (ton)		
				inspection be con-	
ducted to determine whether drum residues					
1. NAME Barry Nash Barry Wash	12. TEL	EPHONE NUMBER		13 OATE (mo., day, & yr.)	
0	1.5.00	)742-4521		10/13/80	
A. SITE STATUS	INFORMATION				
X. 31 - SIATUE (Those industrial or municipal sites which are being used for waste treament, storage, or disposal quently).  2. INACTIVE (Those industrial or municipal sites which no longer received wastes).	Those sites no regular or	R (apecity): that include such i continuing use of i	ncidente l he site for	ike "midnight dumping" where waste disposal has occurred.)  SUPERFUND	
B. IS GENERATOR ON SITE!				SUPERFUND	
X 1. NO 2. YES (specify g		-		DEC 3 1 19	
C. AREA OF SITE (in acres)  D. IF APPARENT SERIOU  1. LATITUDE (degmin-		S HIGH, SPECIFY	TUDE (de	ATES REORGANIZ	
2-3 Acres 32 <sup>0</sup> 48' 50" N		970	18' 8	HEOHGANIZ	
E. ARE THERE BUILDINGS ON THE SITE!		-	150 0		
1. NO [X] 2. YES (*pecify): Incinerators, p	aint shops				
				Continue On Reverse	

					ON OF SITE ACTIVIT			
or colored	e major site	activity(ies	) and detail	ils relating to each a	ctivity by marking 'X'	in the a		<u> </u>
A.	TRANSPORT	TER		. STORER	C. TREATE	R	X.	D. DISPOSER
1. RAIL			1. PILE		1. FILTRATION		W. S. SINNER	LL
2. SHIP				CE IMPOUNDMENT	2. INCINERATION		2. LANDE	
3. BARG	K		3. DRUMS		S. VOLUME REDUCTION		X 9. OPEN D	UMP
4. TRUC			4. TANK.	A BOVE GROUND	4. RECYCLING/RECOVERY			E IMPOUNDMENT
S. PIPEL	INE		-	BELOW SHOUND	to the same of the		T S. MIDNIG	HT DUMPING
B. OTHER (specify)			6. OTHER (apecity):		6. BIOLOGICAL TRE			
					7. WASTE OIL REPR			
				9. OTHER (specify):	ERY	a. OTHER (specify):		
ng resi	due is a g residu ting pha	allowed tue, sandb	o drain	on the ground and repainted	ill off-site. d. Drums are t . Air quality TED INFORMATION	hen p	laced in or	vens to incine
XI UNK	ic [	estics ]2. corrosiv ]7 REACTIVE Paints	e As.	IGNITABLE 4	RADIOACTIVE S. FLAMMABLE indicated that	HIGHLY		may also be
L Are rece	ATEGORIE	s available?	Specify iter	of residue co	nventories, etc. below. ntained in some	TACB	has list o els. *Cont	f suppliers of act Jim Webb,
1. Are reco	and rest 0-7281.	s available? ult of an unt(specify u b. Oil	specify item nalyses unit of mea	of residue co	egory; mark 'X' to indi	cate wh	els. *Conti	present.
rrels 817)87 2. Estima	and rest 0-7281.	s re available? ult of an unt(specify u	specify item nalyses unit of mea	of residue co	egory; mark 'X' to indi	cate wh	els. *Conti	present.
MASTE CONTROLS 817)87 2. Estima SLU	and rest 0-7281. te the amount	s available? ult of an unt(specify u b. Oil	specify iter nalyses unit of mea	of residue co	egory; mark 'X' to indi d. CHEMICALS	cate wh	els. *Conti	present.
2. Estima a. SLU MOUNT INKNOW	ATEGORIE ords of waste and rest 0-7281, ite the amou DGE N	s available? ult of an unt(specify u b. OIL	Specify item nallyses unit of mea	of residue co	egory; mark 'X' to indi d. CHEMICALS AMOUNT UNK!!OWN	AMC'I	els. *Cont ich wastes are e. SOLIDS	present.  f. OTHER  AMOUNT  UNIT OF MEASURE
2. Estima a. SLU MOUNT INKNOW	ATEGORIE ords of waste of waste 0-7281, ste the amount DGE N EASURE	s available? ult of an unt(specify u b. OIL AMOUNT UNIT OF MEA	Specify iter and Jyses unit of mea	of residue co	egory; mark 'X' to indi d. CHEMICALS AMOUNT UNK!!OWN UNIT OF MEASURE  'X' (HACIDS	AMC"	els. *Contrict wastes are e. SOLIDS	present.  f. OTHER  AMOUNT  UNIT OF MEASURE
. WASTE CI I ATE FEE CO I ATE F	ATEGORIE: ATEGORIE  ATEGOR	s re available?  ult of an ant(specify u b. Oil AMOUNT  UNIT OF MEA	Specify iter and Jyses unit of mea	OF PESIDUE CO.  SUPPO OF WASTE BY CAT  C. SOLVENTS  AMOUNT  UNKNOWN  UNIT OF MEASURE  X. (1) HALOGENATED  SOLVENTS  ZINON-HALOGNTS  SOLVENTS  X (3) OTHER (*pecify)	egory; mark 'X' to indi a. CHEMICALS AMOUNT UNK!!OWN UNIT OF MEASURE  X. (1) ACIDS D. (2) PICKLING LIQUORS	AMC1	els. *Conti	present.  6. OTHER AMOUNT UNIT OF MEASURE  (X) LABORATORY (1) LABORATORY (2) HOSPITAL (3) RADIOACTIVE
MASTE CI APERES (STAN STEEL STAN STAN STEEL STAN STAN STAN STAN STAN STAN STAN STAN	ATEGORIE  ATEGOR	s re available?  ult of an ant(specify u b. Oil AMOUNT  UNIT OF MEA	Specify iter and Jyses unit of mea	of residue co	egory; mark 'X' to indi d. CHEMICALS AMOUNT UNKHOWN UNIT OF MEASURE  X' (1) ACIDS	AMC1	eis. *Conto	present.  6. OTHER AMOUNT UNIT OF MEASURE  (X) LABORATORY (1) LABORATORY (2) HOSPITAL (3) RADIOACTIVE
ANTE CI APERECE PROPERTY OF THE SENTE SENT	ATEGORIE  ATEGOR	s re available?  ult of an ant(specify u b. Oil AMOUNT  UNIT OF MEA	Specify iter and Jyses unit of mea	of residue co	egory; mark 'X' to indid of CHEMICALS AMOUNT UNKNOWN UNIT OF MEASURE  (1) ACIDS (2) PICKLING LIQUORS (3) CAUSTICS (4) PESTICIDES	MC'1  MC'1  W(1)  (2)  (3)  (4)	els. *Conti	present.  f. OTHER  AMOUNT  UNIT OF MEASURE  (1) LABORATORY PHARMACEUT.  (2) HOSPITAL  (3) RADIOACTIVE  (4) MUNICIPAL
LARE TECHNOLOGY STORM TO THE ST	ATEGORIE  ATEGOR	s re available?  ult of an ant(specify u b. Oil AMOUNT  UNIT OF MEA	Specify iter and Jyses unit of mea	of residue co	egory; mark 'X' to indi d. CHEMICALS AMOUNT UNKHOWN UNIT OF MEASURE  X' (1) ACIDS 12) PICKLING LIQUORS 13) CAUSTICS 14) PESTICIDES 16) CYANIDE	MC'1  MC'1  W(1)  (2)  (3)  (4)	els. *Conti	present.  6. OTHER  AMOUNT  UNIT OF MEASURE  (1) LABORATORY  (2) HOSPITAL  (3) RADIOACTIVE  (4) MUNICIPAL
LAGE TO SELECT TO SE	ATEGORIE  ATEGOR	s re available?  ult of an ant(specify u b. Oil AMOUNT  UNIT OF MEA	Specify iter and Jyses unit of mea	of residue co	egory; mark 'X' to indid of CHEMICALS AMOUNT UNKHOWN UNIT OF MEASURE  (X) (1) ACIDS (2) PICKLING (3) CAUSTICS (4) PESTICIDES (6) CYANIDE (7) PHENOLS	MC'1  MC'1  W(1)  (2)  (3)  (4)	els. *Conti	present.  6. OTHER  AMOUNT  UNIT OF MEASURE  (1) LABORATORY  (2) HOSPITAL  (3) RADIOACTIVE  (4) MUNICIPAL
C. WASTE C.  AND THE CONTROL OF THE CONTROL OF THE CONTROL OF MINKNOW  (1) PAIN (2) META SLUD  (3) POTHE  (4) ALLUM (5) OTHE  Inks  (4) ALLUM (5) OTHE  Inks	ATEGORIE ATE	s re available?  ult of an ant(specify u b. Oil AMOUNT  UNIT OF MEA	Specify iter and Jyses unit of mea	of residue co	egory; mark 'X' to indi d. CHEMICALS AMOUNT UNK!!OWN UNIT OF MEASURE  IN ACIDS 12! PICKLING LIQUORS 13! CAUSTICS 14! PESTICIDES 16! CYANIDE 17! PHENOLS 18! HALOGENS	MC'1  MC'1  W(1)  (2)  (3)  (4)	els. *Conti	present.  6. OTHER  AMOUNT  UNIT OF MEASURE  (1) LABORATORY  (2) HOSPITAL  (3) RADIOACTIVE  (4) MUNICIPAL
C. WASTE C. 1. AVE FREE (817) 87. (817) 87. (817) 87. 2. Estima a. SLU AMOUNT 11NKNOW XX (11) PAIN XX (12) META (13) POTH (14) ALUM (14) ALUM XX (15) OTHE INKS	ATEGORIE  ATEGOR	s re available?  ult of an int(specify u b. Oil AMOUNT  UNIT OF MEA	Specify iter and Jyses unit of mea	of residue co	egory; mark 'X' to indid of CHEMICALS AMOUNT UNKHOWN UNIT OF MEASURE  (X) (1) ACIDS (2) PICKLING (3) CAUSTICS (4) PESTICIDES (6) CYANIDE (7) PHENOLS	MC'1  MC'1  W(1)  (2)  (3)  (4)	els. *Conti	present.  f. OTHER  AMOUNT  UNIT OF MEASURE  (1) LABORATORY PHARMACEUT.  (2) HOSPITAL  (3) RADIOACTIVE  (4) MUNICIPAL
C. WASTE C.  C. WASTE C.  APPERED  R. APPERED  R. S. C.	ATEGORIE ATE	s re available?  ult of an int(specify u b. Oil AMOUNT  UNIT OF MEA	Specify iter and Jyses unit of mea	of residue co	egory; mark 'X' to indid to CHEMICALS AMOUNT UNKHOWN UNIT OF MEASURE  (X) (1) ACIDS (2) PICKLING (3) CAUSTICS (4) PESTICIDES (5) CYANIDE (7) PHENOLS (8) HALOGENS (9) PCB	Darricate who	els. *Conti	present.  f. OTHER  AMOUNT  UNIT OF MEASURE  (1) LABORATORY PHARMACEUT.  (2) HOSPITAL  (3) RADIOACTIVE  (4) MUNICIPAL

V. WASTE RELATED INFORMATION (continued)
3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place to december 2 std5) of herard). TACE Analysis lead, titanium, barium, manganese, zinc, paint, solvents, unknown chemicals.

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE. Barrels come from several sources. Most materials are paints, inks and solvents. Jim Webb, TACB states that metal container has caught fire in the past, possibly due to incompatible

		VI. HAZ	ARD DESCRIPTI	ON
A-TYPE OF HAZARD	B. POTEN TIAL HAZARD (merk 'X')	ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo., day, yr.)	E. REMARKS
I. NO HAZARD				
2. HUMAN HEALTH				
. NON-WORKER				
4. WORKER INJURY				
S. CONTAMINATION OF WATER SUPPLY				
CONTAMINATION OF FOOD CHAIN				
7. CONTAMINATION				
CONTAMINATION OF SURFACE WATER	Х			Potential for dumped residue to reach storm sewers during rainfall.
DAMAGE TO FLORA/FAUNA				
10. FISH KILL				
11. CONTAMINATION		X	Numerous Times	Texas Air Control Board has fined company several times.
12. NOTICEABLE ODORS		Х	Numerous Times	Texas Air Control Board has re- ceived several citizen complaints.
13. CONTAMINATION OF SOIL				
14. PROPERTY DAMAGE				
IS. FIRE OR EXPLOSION		X	UNKNOWN	Container of wastes has caught fire more than once. (Jim Webb, TACB)
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS	X			Residue is alleged to be dumped carelessly on to ground.
17. SEWER, STORM	Х			Potential problem during rainfall.
18. EROSION PROBLEMS				
10. INADEQUATE SECURITY				
20. INCOMPATIBLE WASTES	Х		à	Fire may have been due to incompat wastes.
21. MIDNIGHT DUMPING		1 7 19		
2 2. OTHER (specify):	X			Destination of collected barrel residue is unknown.

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PAGE 3 OF 4

Continue On Reverse

		VII. PERMIT INF	BRMATION				
INDICATE ALL APPL	CABLE PERMITS HELD	THE SITE. Unper	mitted				
1. NPDES PERMIT	2. SPCC PLAN	3. STATE PERMIT	(apecify):				
4. AIR PERMITS	S. LOCAL PERMIT						
7 RCRA STORER	S. RCRA TREATER	9 RCRA DISPOSE	R				
10. OTHER (specify	):						
. IN COMPLIANCE?							
1. YES	X 2. NO	3. UNKNOWN					
4. WITH RESPECT	TO (list regulation name &	number) No permit	is held. Several complaints have been fil				
		VIII. FAST REGULATE					
chose to pay	fines rather tha	ent cases were o	Air Control Baord has had ongoing problems difficult to prosecute, and company general art.				
	IX. II	SPECTION ACTIVITY	(past or on-going)				
A NONE	B. YES (complete its	me 1,2,3, & 4 below)					
1. TYPE OF ACT	PAST ACT	ION BY	4- DESCRIPTION				
SIP Inspectio	on 2/4/76	EPA/TACB	Fugitive emissions seen as problem area at site.				
	X.	REMEDIAL ACTIVIT	Y (past or on-going)				
A. NONE	X B. YES (complete it	eme 1, 2, 3, & 4 below)					
1. TYPE OF ACTI	VITY PAST ACT	S. PERFORMED BY: (EPA/State)	4. DESCRIPTION				
Enforcement C	ase UNKNOWN	TACB	Fines paid by Thomas Steel Drum. Conditio				
	e information in Section the first page of thi		l out the Preliminary Assessment (Section II)				

Primary problem seems to be air pollution due to inadequate facilities to completely combust residue and insufficient draft to clear away emissions. A recon conducted by two members of the FIT team on October 2, 1980 indicated no current runoff problems. At the time of the visit, however, a potential problem was observed which may have been caused by previous runoffs from the site (See photo # 5).



Photographer / Witness

Barry Nash Conf.

Date / Time / Direction

10/2/00 1/30 East

Comments: Pet for unknown

purpose along west side of

property near Magleleaf St.



Photographer / Witness

Barry Nash
Date / Time / Direction

10/480 1455 South

Comments: Unidentified waste

near oxinerator

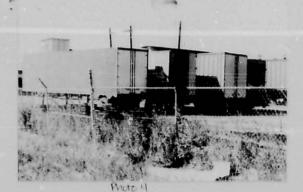


Photographer / Witness

Date / Time / Direction

10/2/80 1440 North

Comments: Drums on site



Photographer / Witness

Barry Nash

Date / Time / Direction

Photographer / Witness

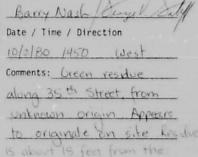
10/2/80 1445 Northwest

Comments: Trucks loaded

with drums on site



Proto 5



Photographer / Witness(

Date / Time / Direction

10/2/80 1455 East

Comments: Drums on Northwest

corner of site containing

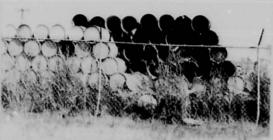


Photo 6